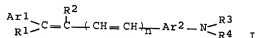


L2 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2003 ACS  
 ACCESSION NUMBER: 1994:617502 CAPLUS  
 DOCUMENT NUMBER: 121:217502  
 TITLE: Electrophotographic photoreceptors with improved toner  
 INVENTOR(S): Naoshi; Kawasaki, Yoshiaki; Fukagai, Toshio; Mishima, Tamura, Hiroshi  
 PATENT ASSIGNEE(S): Ricoh Kk, Japan  
 SOURCE: Jpn. Kokai Tokkyo Koho, 38 pp.  
 CODEN: JKXXAF  
 DOCUMENT TYPE: Patent  
 LANGUAGE: Japanese  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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JP--06051546	A2	19940225	1991JP-0203451	19910719 <-

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GI



AB In the title electrophotog. photoreceptors comprising a charge-generating layer and a charge-transport layer on a conductive support, the charge-transport agent is represented by a  $\alpha$ -substituted stybenzene compd., I [R1 = alkyl, aryl; R2-4 = H, alkyl, aryl; Ar1 = aryl; Ar2 = arylene; Ar1 and R1 may forming a ring; n = 0, 1], an adhesive component is made of a resin mixt. consisting of a polycarbonate and, in addn., a styrene-maleic acid copolymer, poly(vinyl vinylidene), a phenoxy resin, and/or polyacetal.